

EAST - [945157.wsp:1]

File View Edit Tools Window Help

Drafts ISNR: BRS:

Pending

Active

- L3: (206451) dam\$1 or mountain\$1
- L4: (40660) electricity same power
- L5: (14557) (ocean\$1 or sea\$1) with wave\$1
- L6: (424) 4 and 5
- L7: (435368) pool\$1 or reservoir\$1
- L8: (137) 6 and 7
- L9: (1757) (high or low) with tide\$1
- L10: (29) 6 and 9
- L2: (123) 405/78.ccls.
- L1: (158) 405/76.ccls.

Failed

Saved

- (2615) bag\$1 with (sand or granular)
- (636932) layers
- (596) (bag\$1 with (sand or granular)) and laye
- (64302) flood or erosion
- (62) ((bag\$1 with (sand or granular)) and laye
- (2) ("2119895" | "3340919").PN.
- (35) 3957098.URPN.
- (14) ("0909423" | "2201279" | "2842897" | "337
- (13) 5595458.URPN.
- (19) ("3103789" | "3917530" | "3936380" | "394
- (13) 5595458.URPN.

Favorites

#	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input checked="" type="checkbox"/> US 4564312 A	19860114	5	System for utilizing the energy of waves	405/76	405/31
2	<input checked="" type="checkbox"/> US 4464080 A	19840807	12	High volume tidal or current flow harnessing system	405/76	405/78; 417/100;
3	<input checked="" type="checkbox"/> US 1147082 A	19150720	4	TEXT NOT AVAILABLE	405/76	
4	<input checked="" type="checkbox"/> US 20030091393 A1	20030515	11	Wave power machine	405/76	
5	<input checked="" type="checkbox"/> US 20020131824 A1	20020919	4	Floating platform to obtain electric power from sea	405/76	
6	<input checked="" type="checkbox"/> US 20010028825 A1	20011011	7	System for protecting coastal land from rise of	405/76	405/107
7	<input checked="" type="checkbox"/> US 6781253 B2	20040824	7	Converting ocean energy into electrical energy using	290/53	290/42; 405/76
8	<input checked="" type="checkbox"/> US 6695536 B2	20040224	7	Floating platform to obtain electric power from sea	405/76	290/42; 290/53
9	<input checked="" type="checkbox"/> US 6568878 B2	20030527	13	Wave energy dissipater and beach renourishing system	405/25	405/76
10	<input checked="" type="checkbox"/> US 6450732 B1	20020917	6	Caisson for absorbing wave energy	405/76	290/42; 290/53;
11	<input checked="" type="checkbox"/> US 6443653 B1	20020903	8	Modular floating breakwater for the transformation of	405/76	290/42; 290/53;

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